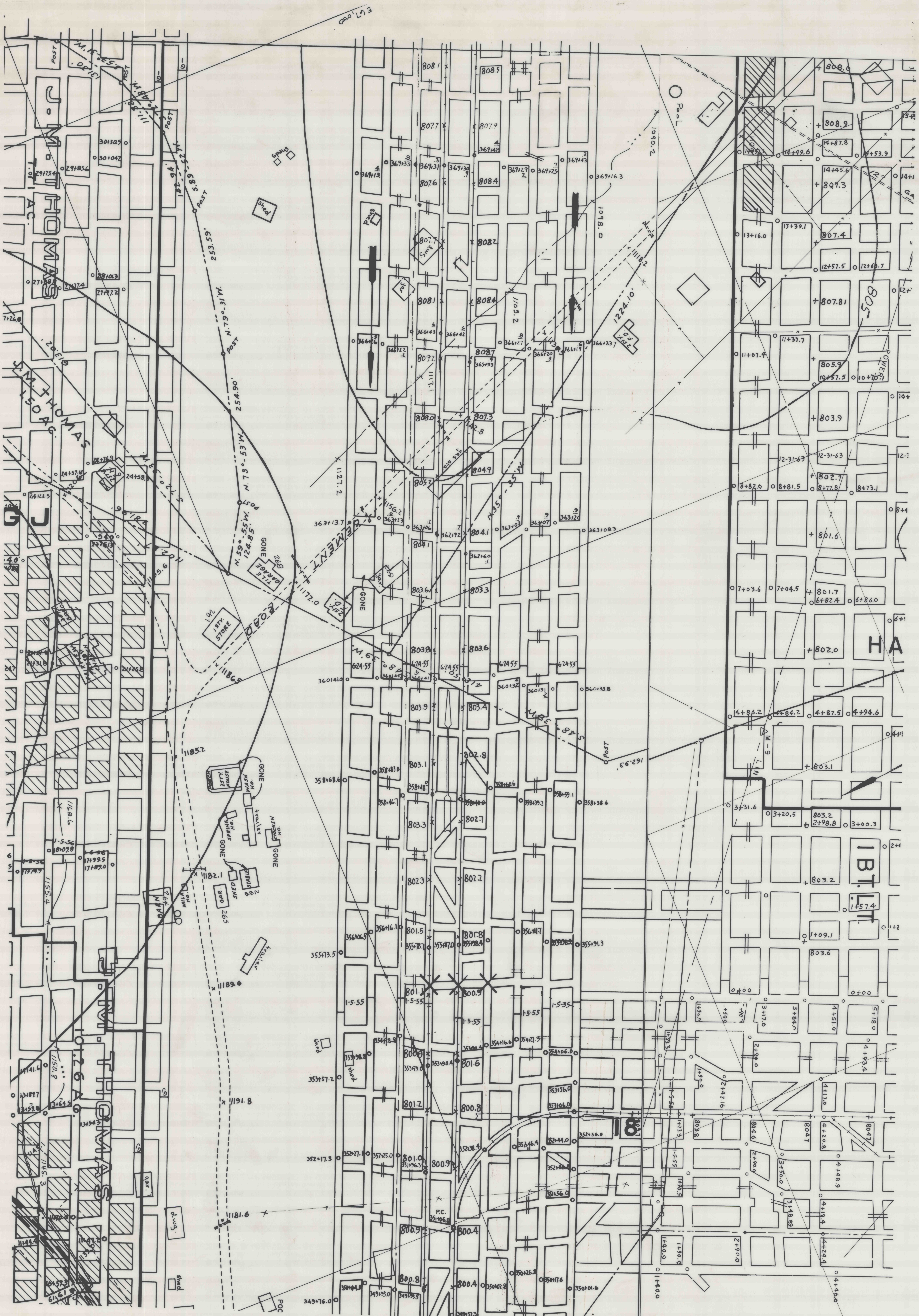

J. M. THOMAS
T. of 1 AC.
S. M. THOMAS
1.50 AC.
M. THOMAS
10.26 AC.
G J
HA
IBT. LT.
18
E 67,000
POST
S. 15° 53' W.
131.20'
S. 89° 52' W.
142.94'
253.59'
N. 79° 31' W.
254.90'
N. 73° 53' W.
N. 59° 55' W.
124.85'
S. 20° 48' W.
S. 48° 38' W.
162.93'
N. 35° 35' W.
1224.10'
CEMENT ROAD
1 STY. STORE
TILE GARAGE
GONE
2 STY. HOUSE
PORCH
WASH HO.
SPRING HO.
CHICKEN HO.
STABLE
SHED
GAR.
BARN
MILK HO.
trailer
Shed
Sheds
Pool
2 STY. F.D.
POWER
808.1
807.7
807.6
808.5
807.9
808.4
808.2
808.7
807.3
804.9
804.1
803.8
803.6
803.9
803.4
803.1
803.3
802.8
802.7
802.3
802.2
801.5
801.8
801.1
800.9
801.6
801.2
801.0
800.8
800.4
805.2
808.0
808.9
807.4
807.81
805.9
803.9
802.7
801.6
801.7
802.0
803.1
803.2
803.6
805
369+13
369+33
369+31
369+30
369+48
369+29
369+25
369+43
369+16.3
366+26
366+22
366+43
366+42
366+27
366+20
366+19
366+33.7
365+93
363+13.7
363+23
363+06
362+92
363+03
363+07
363+20
363+08.3
362+60
360+41.0
360+41
360+37
360+31
360+33.8
358+68.6
358+83.0
358+48
358+46.7
358+60.6
358+40.0
358+39.2
358+59.1
358+38.6
356+06.5
356+16.1
355+73.5
355+78.7
355+87.0
355+98.4
356+11.7
355+91.3
354+28.8
353+98.8
353+57.2
353+79.0
353+90.4
354+16.6
354+27.9
354+06.0
353+56.0
353+06.0
352+17.3
352+27.1
352+25.0
351+96.3
352+38.4
352+46.4
352+44.0
352+56.0
352+06.0
351+56.0
P.C. 351+06.0
349+76.0
350+04.0
349+93.0
349+93.5
350+26.8
350+02.8
350+17.6
350+01.6
30+30.5
30+04.2
29+85.6
29+75.4
28+01.3
27+88.8
27+77.4
27+77.2
24+76.9
24+57.6
24+58.3
24+21.5
540
23+51.3
21+31.8
21+26.2
18+09.8
17+99.5
17+89.0
14+41.6
13+87.7
13+52.8
13+64.5
13+50.3
11+47.2
11+44.4
10+57.3
14+49.6
14+87.8
14+53.9
14+45.6
13+39.1
13+16.0
12+57.5
12+60.7
11+37.7
11+07.4
10+57.5
10+70.1
12-31-63
8+82.0
8+81.5
8+77.8
8+73.1
7+03.6
7+04.5
6+82.4
6+86.0
4+86.2
4+84.2
4+87.5
4+94.6
3+31.6
3+20.5
2+98.8
3+00.3
1+57.4
1+09.1
0+00
1-5-56
1-5-55
6-24-55
1090.2
1098.0
1118.2
1103.2
1117.1
1127.2
1142.8
1156.2
1172.0
1186.5
1185.2
1182.1
1189.0
1191.8
1181.6
1168.6
1155.4
1150.8
1145.3
1135.6
1120.6
1110.4
M-9 LINE
POC
dwg.
gar.